Message

From: Maria Powell (MEJO) [mariapowell@mejo.us]

Sent: 4/18/2018 3:49:40 PM

To: Zolnierczyk, Kenneth [zolnierczyk.kenneth@epa.gov]; Gonzalez, Rafael [Gonzalez.RafaelP@epa.gov]; Ramanauskas,

Peter [ramanauskas.peter@epa.gov]

Subject: Re: Kipp raingarden/bikepath PCB excavation #12

Attachments: 2017.10.20.pcb sampling hisory.docx

Hello,

I hope you are all well in these crazy times. We are demoralized and feel that our work is useless and futile, but we slog on anyway.

We came across the attached document from DNR (Oct. 2017). As we already knew, the shallow wells that have never been tested for dissolved or total PCBs include MW 12S, which is on the northeastern corner of the site, on city land along the stormwater drainage and raingarden area found to have PCB levels of up to 1020 in soils.

Can you explain why this shallow groundwater there would never be tested for PCBs, given that the soils were so highly contaminated? This shallow groundwater is just feet from residences.

We've asked this question for years to no avail. The DNR has not been willing to address my questions for a very long time. Do you have any insights?

Thanks, Maria